

Approved OMB No. 2070-0060

			DATA	MATRIX		The state of the s
Date: September	14, 2007		EPA Reg No	./File Symb	ool: 11556-REI, 11556-REL 11556-RET, 11556-RGN	Page 1 of 11
Bayer HealthCare LLC Animal Health Division P.O. Box 390 Shawnee Mission, KS 66201-0390		A	dvantage® I dvantage® I	Plus 10 for Dogs Plus 20 for Dogs Plus 55 for Dogs Plus 100 for Dogs	Ingredient: Imidacloprid, CAS = 138261-41-3 Pyriproxyfen, CAS = 95737-68-1	
2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -					Note	
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Report Number	Description
Product Chemi	stry, Section 158.240					
		42055302	264	PER	BR 1759 (TGAI)	建设设置的数据设置等等的表现实验
		43306001	264	PER	BR 1879 (TGAI)	
61-1	Chemical identity	42256302	264	PER	BR 1766 (Formulation)	
		42055302	264	PER	BR 1759 (TGAI)	
		43306001	264	PER	BR 1879 (TGAI)	
		42270801	264	PER	BR 1785 (TGAI)	
61-2	Statement of Composition	42256302	264	PER	BR 1766 (Formulation)	
		42055302	264	PER	BR 1759 (TGAI)	
61-3	Formation of impurities	42256302	264	PER	BR 1766 (Formulation)	
		42055303	264	PER	BR 1760 (TGAI)	
		43306002	264	PER	BR 1880 (TGAI)	
		42270802	264	PER	BR 1786 (TGAI)	
62-1	Preliminary analysis	42256302	264	PER	BR 1766 (Formulation)	
	Carlo Figure 1	42055303	264	PER	BR 1760 (TGAI)	
		43306002	264	PER	BR 1880 (TGAI)	
62-2	Certification of limits	42256302	264	PER	BR 1766 (Formulation)	
		42055303	264	PER	BR 1760 (TGAI)	
		43213001	264	PER	BR 1874 (TGAI)	
		43306002	264	PER	BR 1880 (TGAI)	
		42256302	264	PER	BR 1766 (Formulation)	
62-3	Analytical method	45096901	11556	OWN	Report No. 75130	Submitted with application for Advantage Plus 9 for Cats



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Bearing Strange			DATA	MATRIX		
Date: Septembe	r 14, 2007		EPA Reg No	o./File Syml	ool: 11556-REL, 11556-REL 11556-RET, 11556-RGN	Page 2 of 11
Bayer HealthCar Animal Health I P.O. Box 390 Shawnee Mission	re LLC Division on, KS 66201-0390		A	Advantage® Advantage®	Plus 10 for Dogs Plus 20 for Dogs Plus 55 for Dogs Plus 100 for Dogs	Ingredient: Imidacloprid, CAS = 138261-41-3 Pyriproxyfen, CAS = 95737-68-1
				Tuvantage w	Note	THE RESERVE OF THE PROPERTY OF
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Report Number	Description
		42055304	264	PER	BR 1761 (TGAI)	
63-1	Chemical and Physical Properties	42256302	264	PER	BR 1766 (Formulation)	
		42055304	264	PER	BR 1761 (TGAI)	
63-2	Appearance	42256302	264	PER	BR 1766 (Formulation)	
		42055304	264	PER	BR 1761 (TGAI)	
63-3	Physical state	42256302	264	PER	BR 1766 (Formulation)	
		42055304	264	PER	BR 1761 (TGAI)	
63-4	Odor	42256302	264	PER	BR 1766 (Formulation)	
63-5	Melting point	42055304	264	PER	BR 1761 (TGAI)	
63-6	Boiling point	42055304	264	PER	BR 1761(TGAI)	
		42055304	264	PER	BR 1761 (TGAI)	
63-7	Density	43356302	264	PER	BR 1761 (Formulation)	
63-8	Solubility	42055304	264	PER	BR 1761 (TGAI)	
63-9	Vapor pressure	42055304	264	PER	BR 1761 (TGAI)	
63-10	Dissociation constant			1	ALTERNATION OF THE PROPERTY OF	N.A Does not dissociate
63-11	Octanol / water partition	42055304	264	PER	BR 1761 (TGAI)	
		42055304	264	PER	BR 1761 (TGAI)	
63-12	pH	42256302	264	PER	BR 1766 (Formulation)	
63-13	Stability	42055304	264	PER	BR 1761 (TGAI)	
63-14	Oxidizing / reducing action		264	PER		N.A No oxidative or reductive characteristics
63-15	Flammability	42055304	264	PER	BR 1761 (TGAI)	
63-16	Explodability	42055304	264	PER	BR 1761 (TGAI)	



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			Product: Advantage® Plus 10 for Dogs Advantage® Plus 20 for Dogs Advantage® Plus 55 for Dogs Advantage® Plus 100 for Dogs			Ingredient: Imidacloprid, CAS = 138261-41-3 Pyriproxyfen, CAS = 95737-68-1
					Note	
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Report Number	Description

		42055304	264	PER	BR 1761 (TGAI)	
63-17	Storage stability	42256302	264	PER -	BR 1766 (Formulation)	
63-18	Viscosity	M. M. W. S. L. S. L.	264	PER		N.A Solid
63-19	Miscibility		264	PER		N.A Solid
		42055304	264	PER	BR 1761 (TGAI)	
63-20	Corrosion characteristics	42256302	264	PER	BR 1766 (Formulation)	
63-21	Dielectric breakdown volt					N.A Solid
64-1	Submittal of samples				Samples available upon request	
830-Group A	Product Chemistry: Identity, Composition, Analysis	45096902	11556	OWN	Report No. 75133	Submitted with application for Advantage Plus 9 for Cats
830-Group B	Product Chemistry: Physical/Chemical Properties	45096903	11556	OWN	Report No. 75132	Submitted with application for Advantage Plus 9 fo Cats
Vildlife and Aqu	atic Organisms, Section 158.490		100712			
71-1	Acute avian oral - quail/duck			The same	国际国际企业	N.A.
71-2(a)	Avian dietary - quail					N.A.
71-2(b)	Avian dietary - duck					N.A.
71-3	Wild mammal toxicity					N.A.
71-4(a)	Avian reproduction - quail					N.A.
71-4(b)	Avian reproduction – duck					N.A.
71-5	Simulated or actual field study					N.A.
72-1(a)	Fish toxicity - bluegill			100000		N.A.
72-1(b)	Fish toxicity bluegill - tep	STATE OF THE				N.A.
72-2(a)	Invertebrate toxicity - Daphnia	THE RESERVE				N.A.



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			A	dvantage® I dvantage® I	Plus 10 for Dogs Plus 20 for Dogs Plus 55 for Dogs Plus 100 for Dogs	Ingredient: Imidacloprid, CAS = 138261-41-3 Pyriproxyfen, CAS = 95737-68-1
				d valitage & 1	Note Note	
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Report Number	Description
72-2(b)	Invertebrate toxicity - Amphipods	T	T			N.A.
72-2(c)	Acute aquatic invertebrate toxicity - Chironomids					N.A.
72-3(a)	Estuarine / marine toxicity - fish			190.50	医皮肤 医皮肤 医皮肤 医皮肤	N.A.
72-3(b)	Estuarine / marine toxicity - mollusk				与表现的发展的情况是是	N.A.
72-3(c)	Estuarine/marine toxicity - shrimp		Inchil se un	25 - 3	10 to 20 to	N.A.
72-4(a)	Early life stage - fish					N.A.
72-4(b)	Life cycle invertebrate					N.A.
72-7	Simulated or actual field study			Mar Head		N.A.
None	Foliar half-life and distribution for potatoes					N.A.
None	Runoff and Erosion predictions for apple/potato/cotton					N.A.
None	Risk assessment for apple/potato/cotton					N.A.
None	PELMO Modeling - sugarbeet/Germany					N.A.
Toxicology, Sec	tion 158.340					
		42055331	264	PER	Report No. 100040 (TGAI)	
		42256313	264	PER	Report No. 100010 (2 F)	
		43428201	264	PER	Report No. 106380 (1.6 F)	
		43679601	11556	OWN	Report No. 74585 (Adv)	
		45096904	11556	OWN	Report No. 75195 (Adv Plus)	Submitted with application for Advantage Plus 9 for Cats
81-1	Acute oral toxicity rat	47089411	11556	OWN	Report No. 75922 (Adv Plus)	Submitted with application for Advantage Plus 9 for Cats



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Bayer HealthCare LLC Animal Health Division P.O. Box 390 Shawnee Mission, KS 66201-0390			Product: Advantage® Plus 10 for Dogs Advantage® Plus 20 for Dogs Advantage® Plus 55 for Dogs Advantage® Plus 100 for Dogs			Ingredient: Imidacloprid, CAS = 138261-41-3 Pyriproxyfen, CAS = 95737-68-1	
			THE WEST		Note	A STATE OF THE STA	
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Report Number	Description	

		42055332	264	PER	Report No. 100041 (TGAI)	
		42256315	264	PER	Report No. 100002 (2 F)	
		43428201	264	PER	Report No. 106380 (1.6 F)	
		4379602	11556	OWN	Report No. 74584 (Adv)	
81-2	Acute dermal toxicity, rat/rabbit	45096905	11556	OWN	Report No. 75196	Submitted with application for Advantage Plus 9 for Cats
	文档的数据数据数据数据数据数据数据	42055333	264	PER	Report No. 99806 (TGAI)	
		42286101	264	PER	Report No. 99806-1 (TGAI)	
		42256317	264	PER	Report No. 100012 (2 F)	
		43428201	264	PER	Report No. 106380 (1.6 F)	
		43679603	11556	OWN	Report No. 74589 (Adv)	
81-3	Acute inhalation toxicity, rat	45096906	11556	OWN	Report No. 75197 (Adv Plus)	Submitted with application for Advantage Plus 9 for Cats
		42055334	264	PER	Report No. 99679 (TGAI)	
		42256319	264	PER	Report No. 99815 (2 F)	
		43428201	264	PER	Report No. 106380 (1.6 F)	
		43428201	264	PER	Report No. 106380 (1.6 F)	
		43679604	11556	OWN	Report No. 74588 (Adv)	
81-4	Primary eye irritation - rabbit	45096907	11556	OWN	Report No. 75199 (Adv Plus)	Submitted with application for Advantage Plus 9 for Cats



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This Profes		i vratnika elem akti i dili i	DATA	MATRIX			
Date: September 14, 2007				o./File Symb	ol: 11556-REI, 11556-REL 11556-RET, 11556-RGN	Page 6 of 11	
Bayer HealthCare LLC Animal Health Division P.O. Box 390 Shawnee Mission, KS 66201-0390			A	dvantage® I dvantage® I	Plus 10 for Dogs Plus 20 for Dogs Plus 55 for Dogs Plus 100 for Dogs	Ingredient: Imidacloprid, CAS = 138261-41-3 Pyriproxyfen, CAS = 95737-68-1	
				Marian.	Note		
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Report Number	Description	

		42055335	264	PER	Report No. 99804 (TGAI)	
		42256321	264	PER	Report No. 99816 (2 F)	
		43428201	264	PER	Report No. 106380 (1.6 F)	
		43679605	11556	OWN	Report No. 74586 (Adv)	
81-5	Primary dermal irritation - rabbit	45096908	11556	OWN	Report No. 75200 (Adv Plus)	Submitted with application for Advantage Plus 9 for Cats
		42055336	264	PER	Report No. 99800 (TGAI)	
		42256323	264	PER	Report No. 100003 (2 F)	
		43428201	264	PER	Report No. 106380 (1.6 F)	
		43679606	11556	OWN	Report No. 74587 (Adv)	
81-6	Dermal sensitization - guinea pig	45096909	11556	OWN	Report No. 75201 (Adv Plus)	Submitted with application for Advantage Plus 9 for Cats
		43170301	264	PER	Report No. 106348	
81-8(SS)	Acute neurotoxicity	43285801	264	PER	Report No. 106348-1	
82-1(a)	90-day feeding - rodent	42256327	264	PER	Report No. 100036	時限 医阴茎的 经海南的 医原外的 医多种性
82-1(b)	90-day feeding - non-rodent	42256328	264	PER	Report No. 100176	不得 引起在马马里的 医闭塞性病 计数字数据数据
82-2	21-day dermal - rabbit/rat	42256329	264	PER	Report No. 100688	
82-5(b)	90 day neurotoxicity - mammal	43286401	264	PER	Report No. 106356	
		42256331	264	PER	Report No. 100652	
		42256332	264	PER	Report No. 101931	
		42256333	264	PER	Report No. 102658	
83-1(a)	Chronic feeding toxicity - rodent	42256334	264	PER	Report No. 99672	
83-1(b)	Chronic feeding toxicity - non-rodent	42273002	264	PER	Report No. 100015	



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Animal Health D P.O. Box 390	Bayer HealthCare LLC Animal Health Division P.O. Box 390 Shawnee Mission, KS 66201-0390			dvantage® dvantage®	Plus 10 for Dogs Plus 20 for Dogs Plus 55 for Dogs Plus 100 for Dogs	Ingredient: Imidacloprid, CAS = 138261-41-3 Pyriproxyfen, CAS = 95737-68-1
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note Report Number	Description
				The state of the s		
		42256331	264	PER	Report No. 100652	
		42256332	264	PER	Report No. 101931	
		42256333	264	PER	Report No. 102658	
83-2(a)	Oncogenicity - rat	42256334	264	PER	Report No. 99672	
		42256335	264	PER	Report No. 100693	
		42256336	264	PER	Report No. 101929	
83-2(b)	Oncogenicity - mouse	42256337	264	PER	Report No. 99808	
83-3(a)	Developmental toxicity - rat	42256338	264	PER	Report No. 98571	版 \$1000000000000000000000000000000000000
83-3(b)	Developmental toxicity - rabbit	42256339	264	PER	Report No. 98572	
83-4	Two generation reproduction - rat	42256340	264	PER	Report No. 100647	THE SHARE SEED AS A SECOND SECOND
		42256341	264	PER	Report No. 101276	
		42256342	264	PER	Report No. 98584	
84-2(a)	Gene mutation (ames test)	42256343	264	PER	Report No. 98570	
		42256344	264	PER	Report No. 100021	
		42256345	264	PER	Report No. 99262	CONTRACTOR OF THE STATE OF
		42256346	264	PER	Report No. 99257	
		42256347	264	PER	Report No. 102652	
	Structural chromosomal aberration	42256348	264	PER	Report No. 102654	[2] 医克兰克尔克氏试验检尿病毒性
84-2(b)		42256349	264	PER	Report No. 102655	
		42256350	264	PER	Report No. 99676	
		42256351	264	PER	Report No. 101275	
		42256352	264	PER	Report No. 98573	
84-4	Other genotoxic effects	42256353	264	PER	Report No. 102653	



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Bayer HealthCare LLC Animal Health Division P.O. Box 390 Shawnee Mission, KS 66201-0390		A	dvantage® I	Plus 10 for Dogs Plus 20 for Dogs Plus 55 for Dogs Plus 100 for Dogs	Ingredient: Imidacloprid, CAS = 138261-41-3 Pyriproxyfen, CAS = 95737-68-1	
			Bill Billion		Note	The second secon
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Report Number	Description
		42256354	264	PER	Report No. 101999	
		42256355	264	PER	Report No. 87264	
		42256356	264	PER	Report No. 87265	
85-1	General metabolism	42256357	264	PER	Report No. 102617	
	43679607	11556	OWN	Report No. 74580 (Adv)	Dogs	
		43679608	11556	OWN	Report No. 74590 (Adv)	Dogs
870.7200		44099801	11556	OWN	Report No. 74730 (Adv)	Puppies
		45097102	11556	OWN	Report No. 75121 (Adv Plus)	Dogs
(86-1)	Domestic Animal Safety	45097101	11556	OWN	Report No. 75119 (Adv Plus)	Puppies
		43679503	11556	OWN	Report No. 74571 (Adv)	Cats
		43679504	11556	OWN	Report No. 74581 (Adv)	Cats
		43679609	11556	OWN	Report No. 74572 (Adv)	Dogs
		43679610	11556	OWN	Report No. 74541 (Adv)	Dogs
		44256901	11556	OWN	Report No. 74800 (Adv)	Speed of flea kill
		44256902	11556	OWN	Report No. 47828 (Adv)	Larvicidal efficacy
		44256903	11556	OWN	Report No. 74792 (Adv)	Effects of shampooing
		47109101	11556	OWN	Report No. 75867 (K9)	Waterproof
		45086801	1021	PER	Report No. OT018-94	Pyriproxyfen efficacy
		45086801	1021	PER	Report No. OT016-93	Pyriproxyfen efficacy
		45086801	1021	PER	Report No. OT006-96	Pyriproxyfen efficacy
95-9	Efficacy	47190401	11556	OWN	Report No. 75950 (Advantage)	Lice
Plant Protection 158.540	n, Section					
122-2	Aquatic plant growth		The same of			N.A.
123-2	Aquatic plant growth	SOMETIME STREET				N.A.



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			Product: Advantage® Plus 10 for Dogs Advantage® Plus 20 for Dogs Advantage® Plus 55 for Dogs Advantage® Plus 100 for Dogs			Ingredient: Imidacloprid, CAS = 138261-41-3 Pyriproxyfen, CAS = 95737-68-1
				建工作	Note	
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Report Number	Description

Non-Target Ins Section 158.590	ects,	
141-1	Honey bee acute contact	N.A.
141-2	Honey bee residue on foliage	N.A.
Reentry Protect Section 158.390	tion,	
230-236	Mixer/loader/applicator exposure	N. A.
Environmental Section 158.290	Fate,	
161-1	Hydrolysis	N.A.
161-2	Photodegradation - water	N.A.
161-3	Photodegradation - soil	N.A.
162-1	Aerobic soil metabolism	N.A.
162-2	Anerobic soil metabolism	N.A.
162-3	Anaerobic aquatic metabolism	N.A.
163-1	Leaching / adsorption/desorption	N.A.
164-1	Terrestrial field dissipation	N.A.
165-1	Confined rotational crop	N.A.
165-2	Field rotational crop	N.A.
166-1	Ground water - small prospective	N.A.
None	Environmental fate summary	N.A.



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Animal Health D P.O. Box 390	ayer HealthCare LLC nimal Health Division O. Box 390 nawnee Mission, KS 66201-0390		Product: Advantage® Plus 10 for Dogs Advantage® Plus 20 for Dogs Advantage® Plus 55 for Dogs Advantage® Plus 100 for Dogs			Ingredient: Imidacloprid, CAS = 138261-41-3 Pyriproxyfen, CAS = 95737-68-1
Guideline	Guideline Study Name	MRID	Submitter	Status	Note	
Reference Number	Suddine Study Malie	Number	Subilitte	Status	Report Number	Description

Residue, Section	158.240					
171-4(a)	Nature of residue - plants					N.A.
171-4(b)	Nature of residue - livestock and poultry					N.A.
171-4(c)	Residue analytical method - plants	The state of the state of				N.A.
171-4(d)	Residue analytical method - animal					N.A.
.171-4(e)	Storage stability			AT TELLING		N.A.
171-4(j)	Magnitude of residues - meat/milk/poultry/egg					N.A.
171-4(k)	Magnitude of residue - crop field trials			Mary Mary		N.A.
171-4(1)	Magnitude of residue - processed food/feed			0.55		N.A.
.171-4(m)	Method validation/ multiresidue method					N.A.
None	Benefits Reports				REPARTS OF THE RESIDENCE	
None	Dietary Analysis					N.A.
Child-Reesistan	t Packaging, Section 157			25.6		
157.20	Standards - Child-Resistant Packaging Testing	47089407	11556	OWN	Report No. 75913	Submitted with Advantage Plus 9 for Cats; 0.4 mL/4pk/Child
		47089408	11556	OWN	Report No. 75914	Submitted with Advantage Plus 9 for Cats; 0.4 mL/4pk/Adult
		47089409	11556	OWN	Report No. 75915	Submitted with Advantage Plus 9 for Cats; 0.4 mL/6pk/Child
		47089410	11556	OWN	Report No. 75916	Submitted with Advantage Plus 9 for Cats; 0.4 mL/6pk/Adult
		47089103	11556	OWN	Report No. 75897	Submitted with Advantage Plus 20 for Dogs; 1.0 mL/4pk/Child



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Bayer HealthCare LLC Animal Health Division P.O. Box 390 Shawnee Mission, KS 66201-0390			Product: Advantage® Plus 10 for Dogs Advantage® Plus 20 for Dogs Advantage® Plus 55 for Dogs Advantage® Plus 100 for Dogs			Ingredient: Imidacloprid, CAS = 138261-41-3 Pyriproxyfen, CAS = 95737-68-1
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	The state of the s	A STATE OF THE PARTY OF THE PAR	- CICTATOR STATES		**************************************	The special of the special of the special spec
		47089104	11556	OWN	Report No. 75898	Submitted with Advantage Plus 20 for Dogs; 1.0 mL/4pk/Adult
		47089101	11556	OWN	Report No. 75893	Submitted with Advantage Plus 20 for Dogs; 1.0 mL/6pk/Child
		47089102	11556	OWN	Report No. 75894	Submitted with Advantage Plus 20 for Cats; 1.0 mL/6pk/Adult
		47089201	11556	OWN	Report No. 75905	Submitted with Advantage Plus 55 for Dogs; 2.5 mL/4PK/Child
		47089202	11556	OWN	Report No. 75906	Submitted with Advantage Plus 55 for Dogs; 2.5 mL/4PK/Adult
		47089203	11556	OWN	Report No. 75907	Submitted with Advantage Plus 55 for Dogs; 2.5 mL/6PK/Child
		47089204	11556	OWN	Report No. 75908	Submitted with Advantage Plus 55 for Dogs; 2.5 mL/6PK/Adult
		47089301	11556	OWN	Report No. 75909	Submitted with Advantage Plus 100 for Dogs; 4.0 mL/4PK/Child
		47089302	11556	OWN	Report No. 75910	Submitted with Advantage Plus 100 for Dogs; 4.0 mL/4PK/Adult
		47089303	11556	OWN	Report No. 75911	Submitted with Advantage Plus 100 for Dogs; 4.0 mL/6PK/Child
	0	47089304	11556	OWN	Report No. 75912	Submitted with Advantage Plus 100 for Dogs; 4.0 mL/6PK/Adult

Signature

Douglas A. Spilker Manager, EPA Regulatory Affairs

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